Amendments to the Specification:

On page 5, lines 1-3, please replace with the following:

R_2 and R_4 are each independently selected from $(R)_\alpha(CH_2)_\beta R'$ and $(R)_\alpha[(CH_2)_\gamma O]_\delta R'$ (wherein, R is CO, CO_2, O, OCO, or OCO_2, R' is O, CO_2, or OCO_2, α is 0 or 1, β is 0 to 5, γ is 1 or 2, and δ is 1 to 5, but if R and R' are both O, then β is not 0);

On page 6, lines 3-5, please replace with the following:

R_2 and R_4 are each independently selected from $(R)_\alpha(CH_2)_\beta R'$ and $(R)_\alpha[(CH_2)_\gamma O]_\delta R'$ (wherein, R is CO, CO_2, O, OCO, or OCO_2, R' is O, CO_2, or OCO_2, α is 0 or 1, β is 0 to 5, γ is 1 or 2, and δ is 1 to 5, but if R and R' are both O, then β is not 0);

On page 7, lines 1-2, please replace with the following:

OCO_2, α is 0 or 1, β is 0 to 5, γ is 1 or 2, and δ is 1 to 5, but if R and R' are both O, then β is not 0); R_{15} is a hydroxyl group; R_{17} is a one having carboxyl group;